VERIFICATION OF CALIBRATI N REPORT

of DataMaster cdm Breath Test Instrument

MAR 0 2 2010

State of Alaska

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

	DataMaster cdm S/N _ 130291
npervisor/Operator Performing the Verification Pr Name Sean Fredding	ID# 5189 Date 2/24/10
Agency Denal; National	Park Phone 11 683 9528
Instrument Location _ Qeral 1	Vational Parli-Ha
Alco S/N X30) 553	Target Value 083 High Pressure 500
Alco Test Value Average 1st Alco	1083 2nd Alco
	A).
Signature	(OVER)

(1) I am a Forensic Scientist IV at the State of Alaska Scientific Crime Detection Laboratory.

(2) The Alaska Scientific Crime Detection Laboratory is an entity within the Department of Public Safety.

(3) I am the Scientific Director of the State Breath Alcohol Program.

(4) In that capacity, I am responsible for overseeing the breath alcohol program, including assuring that persons responsible for verifying the calibration of instruments are properly trained and qualified. I also am responsible for maintaining the records of the program.

(5) The attached verification is a true and accurate verification of calibration that reflects a regularly conducted and regularly recorded activity of the breath alcohol program performed by a person trained and qualified to conduct the verification.

(6) The referenced instrument is certified for evidentiary use in the State of Alaska.

Nita J. Bolz

Scientific Director

State Breath Alcohol Program

Subscribed and sworn before me this

(Notary Seal Stamp)

Carolyn M. Noland

Notary Public, State of Alaska Commission Expires with Office





VERIFICATION OF CALIBRATION REPORT

of DataMaster cdm breath Test Instrument State of Alaska

Scientific Crime Detection Laboratory - Statewide Breath Alcohol Program

DataMaster	cdm	S/N	
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130291

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TAPE THE TEST STRIP FROM THE NONDRINKING SUBJECT TEST AND THE DIAGNOSTIC CHECK IN THE MARKED BOXES.

NONDRINKING SUBJECT TEST DIAGNOSTIC CHECK PLASKA DEPARTMENT OF PUBLIC SAFETY (4)19#9\$TER cdm 139291 ALASKA ()EFARTMENT OF PUBLIC SAFETY FEBRUARY 24, 2010 / DATABLETER com 139291 V TIÆ 15:53 FEBRUARY 24, 2010 --- DIAGNOSTIC CHECK ---OPERATOR'S NAME: FIELDING/SEAN/R COMPUTER: OKAY OPERATOR'S NUMBER: 5189 SUBJECT'S LAST NAME: PROGRAM: OKAY VERIFICATION OF CAL SOFTWARE DATE: 02/20/01 SUBJECT'S FIRST MANE/NI: HEATERS O.L. #: 1234567 SAMPLE CHAMBER: DEPT/AGENCY: DNL8 49c BREATH TUBE: CASE/REPORT: 022410 TEST TYPE: V ALCO TARGET VALUE: .083 PLCO S/N: X391553 PAROMETER: 27.56 in OKAY FLOW DETECTOR: --- BREATH ANALYSIS PUMP HIGH SPEED: OKAY .083 ADJUSTED FOR 27.56 in ALCO TARGET .076 15:52 15:54 DETECTOR: OKAY BLANK TEST .000 15**:54** 15:54 INTERNAL STANDARD ALCO TV 27.56 in VERIFIED, OKAY .084 FILTERS: 15:55 .999 BLANK TEST MH, 15:55 **CURRIZ STEMDARD:** OKAY SUBJECT SAMPLE ,999 15:56 BLANK TEST 9LCO TV 27.56 in 15:56 OXAY CALIERATION: .083 ,99g SLAW TEST PRINTER TEST /"群%?()*+,-,/0123456789:K=)7**9AB**CD**EF**6 hi ALMOPORSTUVIAVEL J^_*abcdefgnijk lano oversty windo(!)∧**ቔ**